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Functions

Week 1: JavaScript Basics · Lesson 8 ·

Lesson Notes

Transcript

Discussion (29)



In programming, a function is a named section of a program that performs a specific task. A function groups together one or more program statements that perform some operation(s) and optionally return a value.

Functions - a function is something that has a bunch of sub-steps and we use a word to represent it, which allows us to do complex things with much less code.

In this lesson we'll be using the prompt() function to get input from a user.

index.html

```
<!DOCTYPE html>
<html>
    <head>
        <title>Oprah Likes You. And so do other people.</title>
        <style>
            /* Basic CSS comment */
            body {
                background: grey;
                color: white;
                width: 960px;
                margin: 0 auto;
                font-size: 30px;
                color: black;
            }
            h1 {
                font-size: 80px;
                color: #333 ;
            }
        </style>
        <script>
            /* this is an event */
            /* alert("I'm annoying"); */
            var username = prompt("Hello, who are you?");
            document.write("<h1>Hello " + username + "!</h1>")
        </script>
    </head>
    <body>
    </body>
</html>
```

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